

SPECIAL WASTE PROFILE

Requested Disposal Facility: 3416 Maloy Solid Waste LF TX				Waste Profile #				
Saveable fill-in form. Restricted printing until all required (yellow) fields are completed.								
I. Generator Information				Sales Rep #:				
Generator Name: United States	•							
Generator Site Address: (b)								
City: Leonard	County: Fannin	State: Texas			Zip: 75452			
State ID/Reg No:	State Approval/Waste Code:	(if applicable)		NAICS#:				
Generator Mailing Address (if different): ✓ 1445 Ross Avenue, Suite 1200								
City: Dallas	County: Dallas	State: Texas			Zip: 75202-2733			
Generator Contact Name: Gary	Moore, On-Scene Coordinator (6S	F-ER)	ER) Email: moore.ga		ry@epa.gov			
Phone Number: (214) 665-6609 Ext:			lumber:					
II. Billing Information								
			ct Name: Don Edgington					
Billing Address: 1666 Fabick Drive			Email: d.edging		-			
City: Fenton	State: Missouri	Zip: 63			(251) 406-0220			
Name of Waste: Construction & Process Generating Waste: Demolition and removal of on-sit	Demolition (C&D) debris							
Type of Waste:	INDUSTRIAL PROCESS WASTE	. ✓PC	DLLUTION (CONTRO	L WASTE			
Physical State:								
Method of Shipment: ☑ BULK □ DRUM □ BAGGED □ OTHER:								
Estimated Annual Volume: 150 Tons								
Frequency:	✓ ONE TIME ONGOING							
Disposal Consideration:								
	ected to prepare this profile and lal . EPA 40 CFR 261.20(c) guideline	boratory			YES or NO			

	Waste I		ste Profile #						
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	I Characteristics of								
Characteristic Components 1. Concrete, gravels, rock				% by Weight (range)					
Concrete, gra Metal, glass, v			80 - 100% 0 - 30%						
3. Trash/PPE	wood		0 - 10%						
4.									
5.									
Color	Odor (describe)	Does Waste Contain Free Liquids?	% Solids	pH:	Flash Point				
varies	none	☐ YES or ✓ NO	100%	n/a	n/a ∘F				
Attach Laboratory Analytical Report (and/or Material Safety Data Sheet) Including Chain of Custody and Required Parameters Provided for this Profile									
Does this waste Herbicides: Chlo 2,4,5-TP Silvex a	☐Yes or ☑ No								
Does this waste ppm)[reference 4	☐Yes or ✓No								
Does this waste Part 761?	☐Yes or ☑ No								
Does this waste including RCRA	☐Yes or No								
Does this waste	☐Yes or INo								
Does this waste other dioxin as d	☐Yes or ☑ No								
Is this a regulate	☐Yes or ✓No								
Is this a regulate	☐Yes or ☑ No								
Is this waste a re	☐Yes or ✓No								
Does the waste	☐Yes or ☑No								
Is this waste gen	✓ Yes or □No								
Is this waste from	☐Yes or No								
VI. Certifica	ation								
I hereby certify that to the best of my knowledge and belief, the information contained herein is a true, complete and accurate description of the waste material being offered for disposal and all known or suspected hazards have been disclosed. All Analytical Results/Material Safety Data Sheets submitted are truthful and complete and are representative of the waste. I further certify that by utilizing this profile, neither myself nor any other employee of the company will deliver for disposal or attempt to deliver for disposal any waste which is classified as toxic waste, hazardous waste or infectious waste, or any other waste material this facility is prohibited from accepting by law. I shall immediately give written notice of any change or condition pertaining to the waste not provided herein. Our company hereby agrees to fully indemnify this disposal facility against any damages resulting from this certification being inaccurate or untrue.									
I further certify th	nat the company has not alto	ered the form or content of this profile s	sheet as prov	ided by Republic	c Services Inc.				
Gary Moore, EPA On-Scene Coordinator U.S. Environmental P					tection Agency				
Auth	me								
1					10/29/2018				
-	Authorized Representati		Date						